

F I G. 1

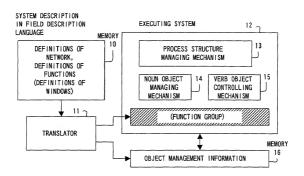


FIG. 2

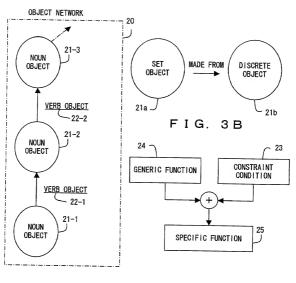


FIG. 3A

FIG. 3C

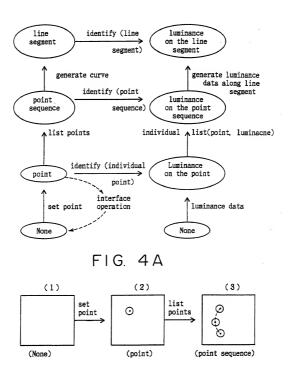


FIG. 4B

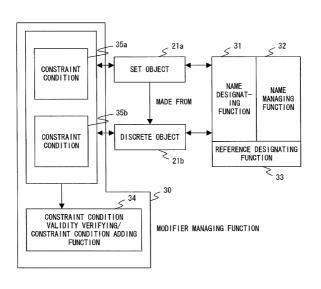


FIG. 5

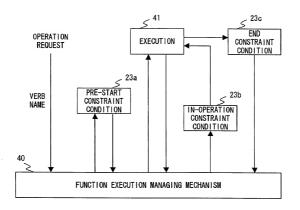
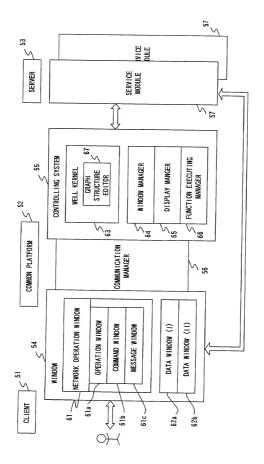


FIG. 6



F1G. 7

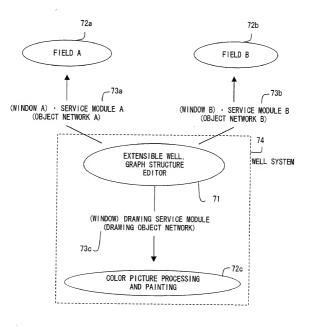


FIG. 8

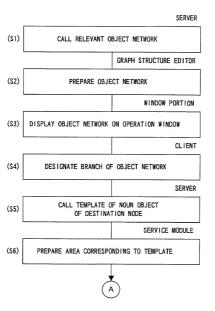


FIG. 9

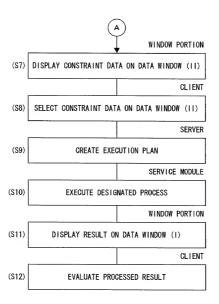


FIG. 10

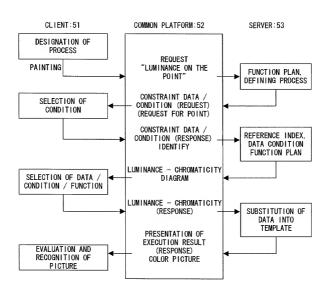


FIG. 11

index X Y	attributes for Point(X, Y)
-----------	----------------------------

FIG. 12

TEMPLATE FOR MAJOR POINT NO. 1					
INDEX	X	Y	LUMINANCE	CHROMATICITY VECTOR	POIN- TER
]
TEM	PLATE FOR M	MAJOR POIN	Γ NO. 2		
INDEX	x	Y	LUMINANCE	CHROMATICITY VECTOR	POIN- TER
					\mathcal{I}
TEMPLATE FOR MAJOR POINT NO. 3					
INDEX	X	Y	LUMINANCE	CHROMATICITY VECTOR	POIN- TER
					T
TEMPLATE FOR MAJOR POINT NO. n					
INDEX	х	Υ	LUMINANCE	CHROMATICITY VECTOR	POIN- TER

FIG. 13

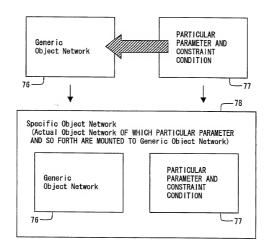
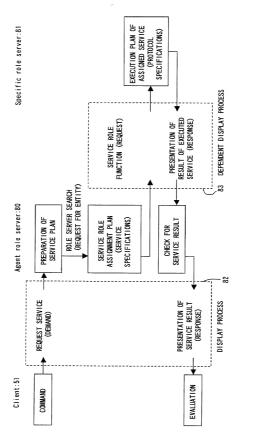
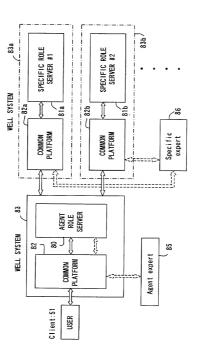


FIG. 14



F I G. 15



F I G. 16

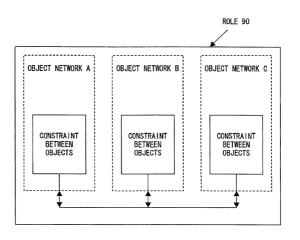


FIG. 17

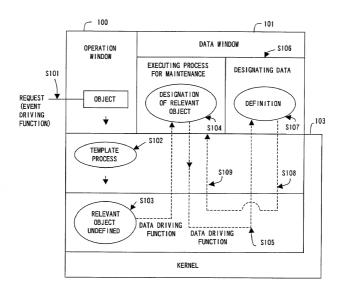


FIG. 18

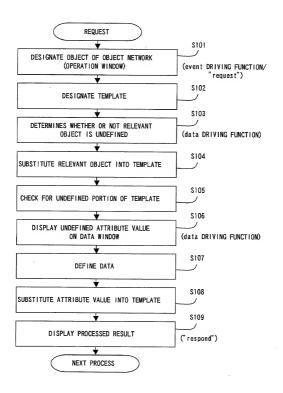


FIG. 19

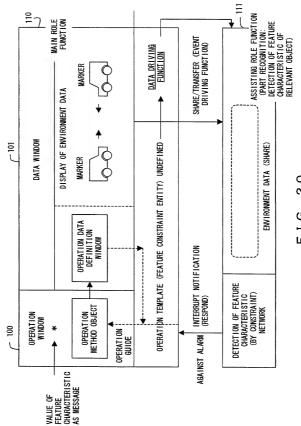
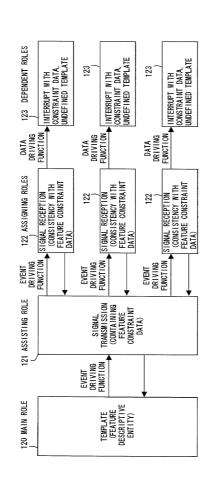


FIG. 20



F I G. 2

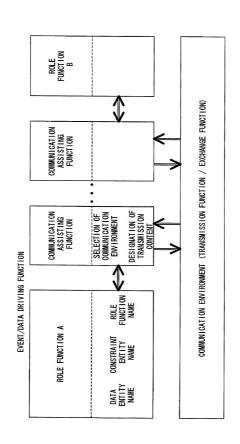
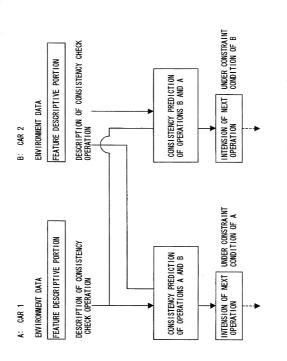


FIG. 22



F I G. 23

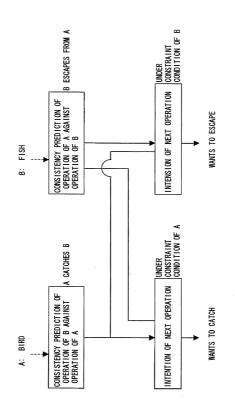
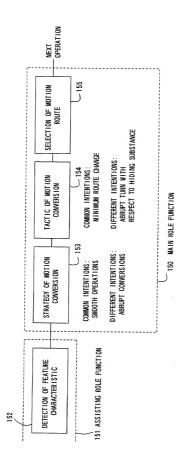
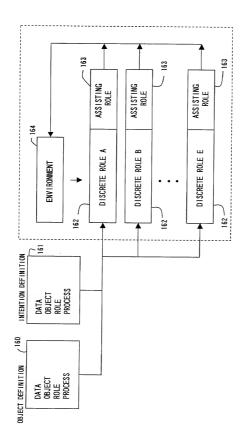


FIG. 24



F1G. 25



F1G. 26

z			SUCCESSIVE DEFINING OPERATION OF INTENTION DATA		
GEWERIC INTENTION ── SPECIFIC INTENTION	DEFINITION PREPARING PROCESS FOR ASSISTING (DESIGNATING TEMPLATE)	EXTRACTING ENVIRONMENT DATA FROM OBJECT	GENERIO TERM OF OPERATION FOR ACCOMPLISHING INTENTION	REALIZATION OF GENERALITY OF OPERATION	
OBJECTIVE AREA NAME ATTRIBUTE STRUCTURE OF OBJECTIVE AREA	CHARACTERISTIC STRUCTURE OF INTENTION (INDEPENDENT / COMMON / DIFFERENCE) OPERATION ANALLABLE STRUCTURE OF INTENTION PURPOSE OF INTENTION (OBJECT FUNCTION)	ASSISTING STRUCTURE FOR ACCOMPLISHING INTENTION (ENVIRONMENT) SPECIFICATIONS OF RECOGNIZING FUNCTION	STRATEGY: CONSTRAINTS OF ENVIRONMENTAL / PHYSICAL ORSATIONS, OPERATIONAL / PRICHTY CONSTRAINTS FOR ACCOMPLISHING GOAL	TACTICS: OPERATIONAL DEFINITION OF USER AS DATA DRIVING FUNCTION. CONVERSION FROM GENERAL DATA TO SPECIFIC DATA	

FIG. 27

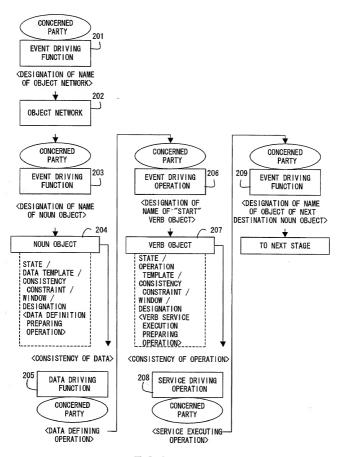


FIG. 28

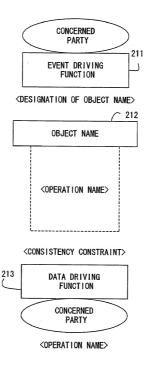


FIG. 29

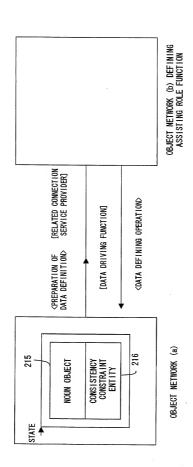


FIG. 30

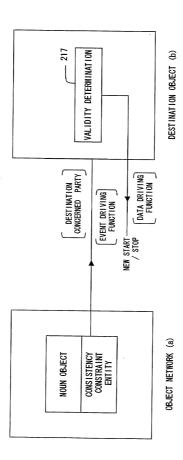


FIG. 31

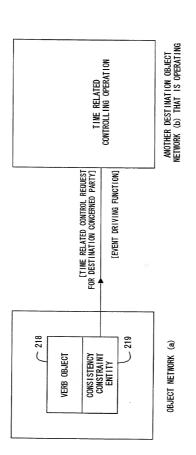


FIG. 32

CONSISTENCY RESTRICTION ENTITY	`
CONTENT OF DATA	
STATE	
NAME OF OBJECT	

F I G. 33

DATA MODEL

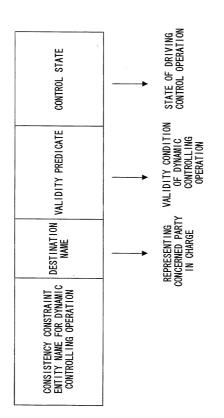
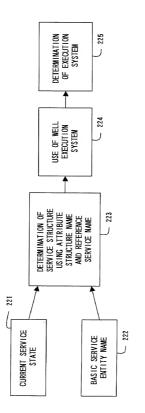


FIG. 34

SIMULATION SERVICE	(VIII) PARAMETER DETERNINATION	EVALUATION
CATION SERVICE	(VII) COMMUNI CATION (BROADCAST, TRANS MISSION)	NOTIFICA- TION BETWEEN CONGENED PARTIES
DATA STRUCTURE Service	(VI) DATA- INTENSIVE	DATA MAMGEKENT. GRACH STROCORF. EDITOR
	(V) SEARCH	NAME MANAGE— MENT
CONTROL PROCESS SERVICE	(11) CONSISTENCY PROCESS	CONSTRAINT
	(111) CONTROLLING PROCESS (PROCESS)	STATE, TIME RELATED CONTROL
STRUCTURE SERVICE	(11) Request From System	DATA DRIVING FUNCTION
	(1) REQUEST FROM CONGENIED PARTY	EVENT DRIVING FUNCTION

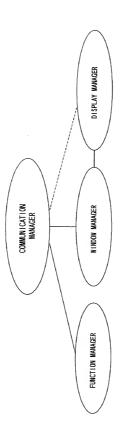
F1G. 35



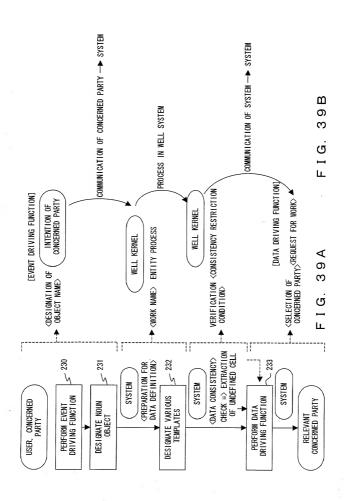
F1G. 36

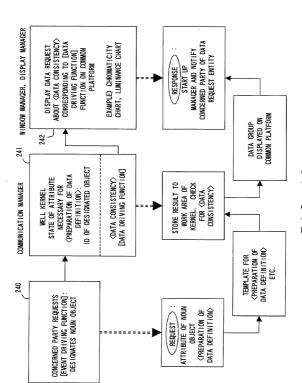
STATIC ADAPTATION	λO	DYNAMIC ADAPTATION
CHANGE OF TACTIC / STRATEGY PARAMETERS	CHANGE OF TACTIC / STRATEGY NET STRUCTURE	DUTIES OF CONCENED PARTIES / FORMATION OF TEAM, CHANGE OF INTENTION, AND CHANGE OF STATE
SYSTEM REQUEST SERVICE	CONSTSTENCY PROCESS SERVICE	STRUCTURE SERVICE
COMMUNICATIO	COMMUNICATION SERVICE, SIMULATION SERVICE	ATION SERVICE

- LG. 3.1



F I G. 38





F1G. 40

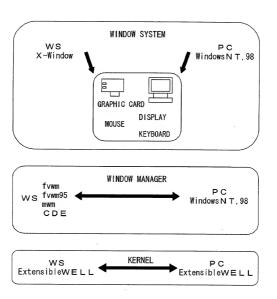


FIG. 41

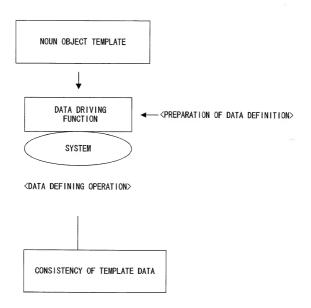
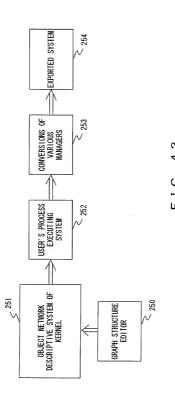
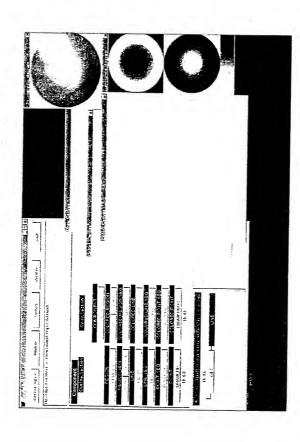
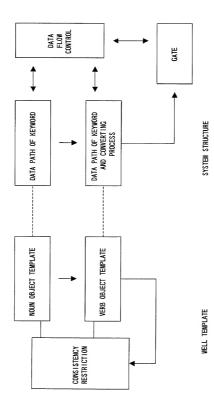


FIG. 42





F1G. 44



F I G. 45

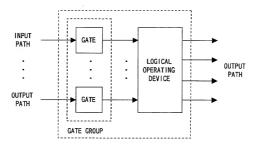
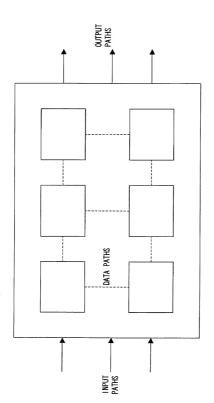
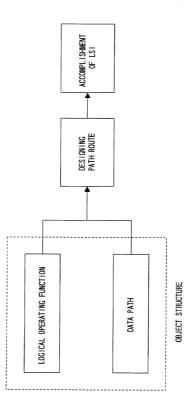


FIG. 46



F1G. 47

: DISCRETE LOGICAL ELEMENT



F I G. 48

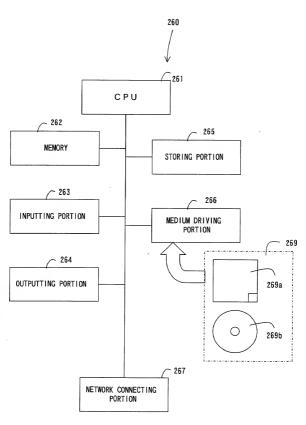


FIG. 49